

Message

From: Sonawane, Bob [Sonawane.Bob@epa.gov]
Sent: 2/27/2013 5:14:53 PM
To: Glenn, Barbara [Glenn.Barbara@epa.gov]
CC: Sonawane, Bob [Sonawane.Bob@epa.gov]
Subject: FW: Draft Toxicokinetics (ADME) Section of formaldehyde
Attachments: FA-ADME 021213.docx

Barbara,

FYI.

Bob

From: Sonawane, Bob
Sent: Tuesday, February 26, 2013 8:54 AM
To: Vulimiri, Suryanarayana
Subject: FW: Draft Toxicokinetics (ADME) Section of formaldehyde

From: Guyton, Kate
Sent: Monday, February 25, 2013 5:50 PM
To: Sonawane, Bob
Subject: RE: Draft Toxicokinetics (ADME) Section of formaldehyde

Hi Bob,

Thank you for the opportunity to comment on this draft. I've provided detailed comments and suggested edits in the appended file.

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Thank you again for the opportunity to review,
Kate

Kate Z. Guyton, PhD DABT
Office of Research & Development, US EPA
703-347-8562 | guyton.kate@epa.gov
Mailing Address: US EPA (8623-P), 1200 Pennsylvania Ave. NW, Washington DC 20460

From: Sonawane, Bob
Sent: Wednesday, February 20, 2013 1:30 PM
To: Guyton, Kathryn
Subject: RE: Draft Toxicokinetics (ADME) Section of formaldehyde

Hi Kate,

The documentation that provides a disposition of NAS review is not yet ready. I have been told that we are not going to disagree with the NAS recommendations. The revised draft sent to you should be following the NAS recommendations in Chapter 3. The author for this revised section is Sury. I would like to see your specific and general comments before we discuss them with Sury.

Thanks,

Bob

From: Guyton, Kathryn
Sent: Wednesday, February 20, 2013 11:55 AM
To: Sonawane, Bob
Subject: RE: Draft Toxicokinetics (ADME) Section of formaldehyde

Hi Bob,

Is there a document that provides a disposition concerning the NAS review (ie, what specific issue(s)/review comments were agreed to that this section attempts to address? Which review comments were disagreed with, or not specifically addressed by new/revised text in this section?)

Ex. 5 Deliberative Process (DP)

If there isn't documentation of how this attempts to respond to NRC, or won't be soon, I can also gain such a perspective by discussing it with the author (which I did with Lynn).

Thanks,
Kate

Kate Z. Guyton, PhD DABT
Office of Research & Development, US EPA
703-347-8562 | guyton.kate@epa.gov
Mailing Address: US EPA (8623-P), 1200 Pennsylvania Ave. NW, Washington DC 20460
FedEx and Ground Deliveries: Two Potomac Yard (North Building), 2733 S. Crystal Drive, Arlington VA 22202

From: Sonawane, Bob
Sent: Wednesday, February 13, 2013 10:12 PM
To: Guyton, Kathryn
Subject: Draft Toxicokinetics (ADME) Section of formaldehyde

Hi Kate,

I would like you to review and provide me you general and specific comments on the attached draft section on ADME of formaldehyde whether it adequately addresses the NAS draft recommendations. In this draft there is no TK or BBDR modeling. I would appreciate your critical review comments on or before by February 22, 13.

Please let me know if you have any questions.

Thanks,

Bob
(See attached file: FA-ADME 021213.docx)